



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 280512US2PCT		SERIAL NO. 10/554,620	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Akira UMEDA		FILING DATE October 27, 2005	
				GROUP			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/TPN/	AB	2000-338128	12/08/00	JP(with English abstract & computer generated translation)			NO
↓	AC	11-2643	01/06/99	JP(with English abstract & computer generated translation)			NO
	AD	10-2914	01/06/98	JP(with English abstract & computer generated translation)			NO
	AE	2002-162413	06/07/02	JP(with English abstract & computer generated translation)			NO
	AF	8-304448	11/22/96	JP(with English abstract & computer generated translation)			NO
/TPN/	AG	8-233846	09/13/96	JP(with English abstract & computer generated translation)			NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/TPN/	AH	Akira UMEDA, et al., "Evaluation of three axes accelerometers using three dimensional shaker and three axes laser interferometer", THE JAPAN SOCIETY OF MECHANICAL ENGINEERS, no. 99-27, pages 51-53 1999 (with English abstract)					
↓	AI	Hiroshi IIOKA, et al., "Characterization of mechanical sensor dynamic performance using precision three dimensional shaker (2° report: operation under the pulse mode)", THE JAPAN SOCIETY OF MECHANICAL ENGINEERS, pages 1210-1214 2000 (with English abstract)					
	AJ	Akira UMEDA, et al., "Calibration of a three-axis accelerometer as a three-dimensional accelerometer using laser interferometers and a three-dimensional vibration generator", SHINDO ONKYO SHINGIJITSU SYMPOSIUM KOEN RONBUNSHU, no. 03-2, pages 67-70 06/04/03 (with English abstract)					
	AK	Compiled by Osamu Taniguchi, "Determination of vibration", VIBRATION ENGINEERING HANDBOOK, chapter 13, pages 624-636 (with partial English translation), 5 pages 1976					
	AL	ISO (the International Organization for Standardization) 16063-11: 1999 (E), pages 1-27					
	AM	Hans-Juergen von Martens, et al., Final Report on Key Comparison CCAUV-V-K1, pages 2-141 10/01/02					
	AN	ISO 5347-11:1993 (E), Methods for the calibration of vibration and shock pick-ups—Part 11: Testing of transverse vibration sensitivity, pages 296-297					
	AO	ISO 5347-12: 1993 (E), Methods for the calibration of vibration and shock pick-ups—Part 12, Testing of transverse shock sensitivity, pages 298-299					
↓	AP	ISO/TC 108/SC 3 N, ISO/DIS 8041, Human response to vibration—Measuring instrumentation, pages 1-95 07/04/04					
	AQ	ISO 2631-1, Mechanical vibration and shock—evaluation of human exposure to whole-body vibration—Part 1: General requirements, pages 1-31 1997					
/TPN/	AR	ISO 5349-1, Mechanical vibration—measurement and evaluation of human exposure to hand-transmitted vibration—Part 1: General requirements, pages 1-24 05/01/01				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner		/Thomas Noland/				Date Considered 10/27/2008	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							